# North Dakota University System 2020 Fall Enrollment Report



October 2020

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 $\label{eq:continuity} \textbf{Table 1} \\ \textbf{System Duplicated and Institutional Headcount Enrollments}^{14} \\ \textbf{Fall 2020} \\$ 

Institution	Freshman	Sophomore	Junior	Senior	Graduate <sup>13</sup>	Graduate <sup>13</sup> Professional <sup>26</sup>	Institution Total
BSC	1,937	1,570	51	158			3,716
DCB	758	302					1,060
LRSC	1,363	408					1,771
NDSCS	1,958	871					2,829
WSC	645	314					959
Subtotal	6,661	3,465	51	158			10,335
DSU	503	233	244	401	09		1,441
MaSU	431	131	178	405	23		1,168
MiSU	840	543	503	770	264		2,920
VCSU	608	240	233	460	135		1,676
Subtotal	2,382	1,147	1,158	2,036	482		7,205
NDSU	2,289	2,290	2,324	3,652	1,947	344	12,846
UND	2,039	2,059	1,935	3,763	3,304	515	13,615
Subtotal	4,328	4,349	4,259	7,415	5,251	859	26,461
NDUS Total	13,371	8,961	5,468	609,6	5,733	859	44,001

Table 2
Full Time and Part Time Headcount
Fall 2020

Institution	Freshman	unan	Sopho	Sophomore	Junior	ior	Senior	ior	Graduate	uate	Professional	sional	Institution Total	on Total
	Full	Part												
	Time <sup>11</sup>	Time <sup>25</sup>	Full Time	Full Time   Part Time   Full Time   Part Time   Full Time   Part Time   Full Time   Part Time   Part Time   Full Time   Part T	Full Time	Part Time	Full Time	Part Time	Full Time	Part Time	Full Time	Part Time	Full Time	Part Time
BSC	946	166	156	619	12	68	46	112					1,955	1,761
DCB	164	594	148	154									312	748
LRSC	234	1,129	234	174									468	1,303
NDSCS	856	1,102	629	242									1,485	1,344
WSC	348	297	225	88									573	386
Subtotal	2,548	4,113	2,187	1,278	12	39	46	112					4,793	5,542
DSU	265	238	207	26	193	51	301	100	1	59			<i>L</i> 96	474
MaSU	149	282	107	24	132	46	215	190	4	19			209	561
MiSU	423	417	467	92	416	87	530	240	112	152			1,948	972
VCSU	190	418	205	35	196	37	303	157	5	130			899	777
Subtotal Subtotal	1,027	1,355	986	161	937	221	1,349	<b>L89</b>	122	360			4,421	2,784
NDSU	2,052	237	2,145	145	2,116	208	3,026	626	299	1,280	341	3	10,347	2,499
UND	1,499	540	1,817	242	1,577	358	2,280	1,483	1,230	2,074	515		8,918	4,697
Subtotal	3,551	777	3,962	387	3,693	999	5,306	2,109	1,897	3,354	856	3	19,265	7,196
NDUS Total	7,126	6,245	7,135	1,826	4,642	826	6,701	2,908	2,019	3,714	928	3	28,479	15,522

 Table 3

 High School Students Enrolled in College Courses, Beginning Freshmen and Transfer Students, Developmental and Collaborative Course Enrollments

Fall 2020

	High School Students Enrolled in College Courses <sup>15</sup>	hool Students Enr College Courses <sup>15</sup>	Enrolled in es 15	New Undergraduate Student Enrollments	Undergraduate ent Enrollments	Developi	Developmental <sup>6</sup> Enrollments	Iments	Collaborative Enrollments	rative <sup>4</sup> nents	Non Coll Enrol	Non Collaborative Enrollments
Institution	Number of Course Enrollments	Headcount of High School Students Enrolled in College Courses	High School Students with more than one College Course Enrollment	Beginning Freshmen <sup>3</sup>	Transfer <sup>29</sup>	Number of Deve lopmental Enrollments	Headcount of Students Enrolled in Deve lopmental Courses	Students with More than One De velopme ntal Enrollme nt	Collaborative De velopme ntal Only	Collaborative Taking Degree Credit	Non Collaborative Developmental Only	Non Collaborative Deve lopmental & Degree Credit
BSC	846	657	158	795	300	878	428	264	4	135	17	405
DCB	669	447	183	122	99	310	181	103	19	54	6	104
LRSC	1,013	681	276	181	75	159	120	36	7	325	3	108
NDSCS	1,432	865	375	683	142	877	477	235	18	16		458
WSC	310	218	69	283	09	258	176	82		10	3	173
Subtotal	4,300	2,868	1,061	2,064	643	2,482	1,382	720	96	540	33	1,248
DSU	255	187	52	244	147	106	82	20		16	1	84
MaSU	277	168	77	142	148	105	81	21		55		81
MiSU	233	164	62	396	306	148	107	34		92		107
VCSU	430	295	111	195	125	48	48			148		48
Subtotal	1,195	814	302	226	726	407	321	75		311	1	320
NDSU	18	9	5	2,307	526	296	296			75		296
UND*	10	8	2	1,614	956	251	251			45	2	249
Subtotal	28	14	7	3,921	1,482	547	547			120	2	545
NDUS Total	5,523	3,696	1,370	6,962	2,851	3,436	2,250	795	96	971	36	2,113

\*UND Developmental Enrollment data was not properly reported on official census history. This table has been adjusted to reflect correct developmental data reporting for the institution.

Table 4
Full Time Equivalent of Part Time Students, Full Time Equivalencies, and Scheduled Credit Hours
Fall 2020

Institution		Freshmen	u	S	Sophomore	re		Junior			Senior			Graduate			Professional	[g]	Ins	Institution Total	otal
	FTE12 of			FTE of			FTE of			FTE of			FTE of			FTE of			FTE of		
	Part			Part			Part			Part			Part			Part			Part		
	Time	${ m FTE}^{12}$	${ m SCH}^{28}$	Time	FTE	SCH	Time	FTE	SCH	Time	FTE	SCH	Time	FTE	SCH	Time	FTE	SCH	Time	FTE	SCH
BSC	322	1,262	18,934	263	1,187	17,811	14	24	360	43	84	1,267							642	2,558	38,372
DCB	188	353	5,302	58	199	2,982													246	552	8,284
LRSC	331	572	8,581	65	295	4,429													396	867	13,010
NDSCS	336	1,270	19,052	102	750	11,249													438	2,020	30,301
WSC	92	440	6,597	42	264	3,955													134	703	10,551
Subtotal	1,269	3,898	58,466	529	2,695	40,425	14	24	360	43	84	1,267							1,856	6,701	100,518
DSU	29	331	4,959	12	220	3,297	25	220	3,293	47	349	5,240	27	28	335				179	1,147	17,123
MaSU	85	229	3,436	11	116	1,735	23	151	2,262	88	294	4,414	∞	11	134				214	801	11,981
MiSU	140	546	8,184	37	495	7,430	37	446	6,687	105	209	9,103	64	180	2,155				383	2,273	33,558
VCSU	133	317	4,749	18	221	3,320	18	209	3,142	64	358	5,370	50	54	650				283	1,160	17,231
Subtotal	425	1,422	21,328	78	1,052	15,781	103	1,026	15,383	304	1,608	24,127	148	273	3,274				1,059	5,381	79,892
NDSU	79	2,147	32,198	67	2,241	33,609	88	2,219	33,284	247	3,214	48,207	467	1,089	13,062	3	344	5,977	953	11,252	166,337
UND	154	1,670	25,054	123	1,944	29,154	172	1,753	26,288	639	2,905	43,582	855	2,146	25,758		515	8,809	1,944	10,933	158,645
Subtotal	233	3,817	57,252	190	4,184	62,763	262	3,971	59,572	988	6,119	91,789	1,322	3,235	38,820	3	859	14,786	2,897	22,186	324,982
NDUS Total	1,928	9,136	137,045	798	7,931	118,969	379	5,021	75,315	1,234	7,812	117,183	1,470	3,508	42,094	3	859	14,786	5,812	34,268	505,392

✓ Method Note: Numbers have been rounded to the nearest whole number

Table 5Trending Headcount, Full Time Enrolled, and FTE of Degree Credit StudentsFall 2020

mstitution         HC14         FT         FTB12         I           BSC         3,976         2,241         2,860           DCB         811         344         490           LRSC         1,947         501         971           NDSCS         3,003         1,753         2,298           WSC         1,039         620         7,56           Sub Total         10,776         5,459         7,375           DSU         1,386         912         1,114           MaSU         1,130         613         7,375           MiSU         3,412         2,132         2,592           VCSU         1,452         802         1,044		2017			2018			2019			2020	
3,976 2,241 2.  811 344 1,947 501 S 3,003 1,753 2.  1,039 620 1,039 620 1,386 912 1.  1,130 613 3,412 2,132 2.  1,452 802 1.	HC	FT I	FTE	HC I	FT	FTE	НС	FT	FTE	ЭН	FT	FTE
8 111 344 501    9 3,003	3,756	2,067	2,646	3,778	2,040	2,611	3,739	2,033	2,598	3,716	1,955	2,558
S 3,003 1,753 2 1,039 620  tal 10,776 5,459 7, 1,130 613 3,412 2,132 2 1,452 802 1	606 06	346	527	966	395	590	1,006	390	596	1,060	312	552
S 3,003 1,753 2  1,039 620  10,776 5,459 7,  1,386 912 1.  1,130 613  3,412 2,132 2  1,452 802 1.	1,972	527	995	2,072	538	1,005	1,982	515	974	1,771	468	867
1,039 620  10,776 5,459 7,  1,386 912 1  1,130 613  3,412 2,132 2  1,452 802 1	38 2,985	1,707	2,253	2,957	1,589	2,126	2,977	1,522	2,076	2,829	1,485	2,020
10,776     5,459       1,386     912       1,130     613       3,412     2,132       1,452     802	56 1,098	615	763	1,124	645	806	1,132	979	783	656	573	703
1,386 912 1,130 613 3,412 2,132 1,452 802	5 10,720	5,262	7,184	10,927	5,207	7,138	10,836	5,086	7,028	10,335	4,793	6,701
1,130 613 3,412 2,132 1,452 802	1,425	922	1,128	1,392	905	1,090	1,350	676	1,093	1,441	196	1,147
3,412 2,132 1,452 802	32 1,140	602	784	1,184	613	817	1,212	591	801	1,168	209	801
1,452 802	3,216	2,062	2,467	3,189	2,093	2,483	3,121	2,026	2,399	2,920	1,948	2,273
	1,522	846	1,086	1,547	872	1,096	1,665	606	1,164	1,676	668	1,160
Sub Total 7,380 4,459 5,532	7,303	4,432	5,466	7,312	4,480	5,487	7,348	4,455	5,458	7,205	4,421	5,381
NDSU 14,432 11,680 12,783	33 14,358	11,768	12,784	13,796	11,269	12,394	13,173	10,659	11,704	12,846	10,347	11,252
UND 14,648 10,576 12,182	32 14,406	10,275	11,964	13,847	9,935	11,585	13,581	9,324	11,164	13,615	8,918	10,933
Sub Total 29,080 22,256 24,965	5 28,764	22,043	24,748	27,643	21,204	23,979	26,754	19,983	22,868	26,461	19,265	22,186
NDUS Total 47,236 32,174 37,872	2 46,787	31,737	37,398	45,882	30,891	36,603	44,938	29,524	35,353	44,001	28,479	34,268

Charts 1, 2, 3
Headcount, Full Time, and FTE Trending
Fall 2016 to Fall 2020

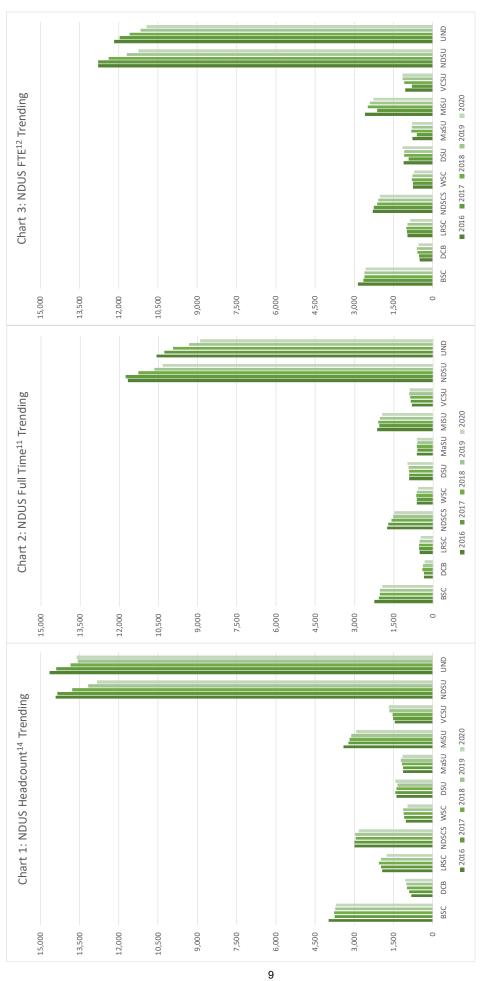


Table 6

Degree Credit Headcount by Delivery Method
Fall 2020

	Face to Face	Face			
		5	Hybrid/	Distance	Institution
Institution	On Campus	Off Campus <sup>22</sup>	${ m Blended}^{16}$	Education <sup>7</sup>	Total
BSC	743	578	1,355	2,355	3,716
DCB	317	183	81	850	1,060
LRSC	344	588		1,155	1,771
NDSCS	1,196	1,269	1,050	879	2,829
WSC	566	129	238	637	959
Subtotal	3,166	2,747	2,724	5,876	10,335
DSU	856	31	885	758	1,441
MaSU	495	49	78	791	1,168
MiSU	1,079	271	1,844	1,960	2,920
VCSU	27	463	829	979	1,676
Subtotal	2,457	814	3,636	4,488	7,205
NDSU	11,783	662	1,488	6,256	12,846
UND	2,191	219	8,611	11,293	13,615
Subtotal	13,974	1,018	10,099	17,549	26,461
NDUS Total	19,597	4,579	16,459	27,913	44,001
Percentage	45%	10%	37%	93%	100%

<u>Method Note:</u> Report NDUH2SRO is used in reporting as it includes ONLY degree credit coursework. Report NDUH2SRZ includes non-credit coursework, and thus is not used.

Students enrolled in multiple courses may be counted in more than one delivery method column. Thus the sum of individual column percentages will be greater than 100%

Table 7
Degree Credit Headcount by Distance Education Delivery
Fall 2020

			E-Learning <sup>9</sup>			
Institution	Independent Study <sup>17</sup>	Online Synchronous	Online Asynchronous 23	Interactive Video	Institution Total	Institution Total
BSC	C	275	2 100	170	<b>Duplicated</b>	Unduplicated
DCB	1	08	619	332	1.031	850
LRSC		167	947	171	1,285	1,155
NDSCS		11	792	127	930	879
WSC			623	46	699	637
Subtotal	2	533	5,081	846	6,462	5,876
DSU	3	134	969	74	206	758
MaSU	23	44	747	74	888	791
MiSU	31	777	1,547	55	2,410	1,960
VCSU	10		975		985	979
Subtotal	<i>L</i> 9	955	3,965	203	5,190	4,488
NDSU		09	6,232		6,292	6,256
UND	244	5,750	8,563		14,557	11,293
Subtotal	244	5,810	14,795	0	20,849	17,549
<b>NDUS Total</b>	313	7,298	23,841	1,049	32,501	27,913

Table 8 **Undergraduate Headcount by State** Fall 2020

						•						•	
		Two	Year Co	olleges		R	egional U	Jniversit	ies	Rese Unive		NDUS Total	NDUS Total
State	BSC	DCB	LRSC	NDSCS	WSC	DSU	MASU	MISU	VCSU	NDSU	UND	Duplicated	Unduplicated
Alabama	4			1			1	2	3	1	13	25	25
Alaska	9	3		1		6	3	5	14	4	35	80	79
Arizona	27	2	3		2	22	9	39	15	10	78	207	205
Arkansas	9	2		1			1	2		1	8	24	23
California	30	4	4	3	5	27	38	87	31	34	265	528	518
Colorado	30	7	4	2	4	2	5	34	5	25	168	286	284
Connecticut	7		1				3		1	1	21	34	30
Delaware	2			2			1			1	4	10	10
District of Columbia					1	<u> </u>		1	4.0		1 70	3	3
Florida	17	3	6	5	1	3	17	23	10	24	79	189	184
Georgia	16	1	5	3			8	7	4	6	41	89 67	86
Hawaii	2	1	3	3	3	5	3	10 6	2	2	38 19	43	65 43
Idaho Illinois	12	3	3	2	3	5	6	16	9	44	152	252	245
Indiana	6	1	3	1		3	1	4	9	5	30	48	48
Iowa	9	2	1	1	1	1	2	6	1	33	41	98	95
Kansas	1	1	2	1		1	2	4	1	5	22	38	38
Kentucky	9	1		1		1	4	1	2	2	24	43	40
Louisiana	7	1		-			2	4	2	1	18	35	35
Maine	2		1					•		1	9	13	12
Maryland	4			1	1			9	2	3	40	60	60
Massachusetts	6	1	1		2	1		2	2	2	27	44	43
Michigan	10	5	4		1	1	3	8	3	7	78	120	117
Minnesota	46	10	127	641	9	17	197	74	159	5,253	3,176	9,709	9,444
Mississippi	1					1	1				6	9	9
Missouri	11	2		2	1	2		6	2	15	57	98	98
Montana	45	8	8	26	113	170	13	76	12	41	68	580	571
Nebraska	11	1		4		3		3	3	19	24	68	68
Nevada	9	5	1		6	7	7	13	3	8	37	96	95
New Hampshire	3							3	1	1	18	26	26
New Jersey	3		2				4	2	5	3	58	77	75
New Mexico	5	3			1			4			18	31	30
New York	36		2	2	1	1	3	4	1	1	71	122	119
North Carolina	13	015	3	1 2 020	1	2	1	3	7	2	54	87	82
NORTH DAKOTA	3,077	917 4	1,507	2,030	761	972	722	1,886	1,058	4,519	3,755	21,204	20,409
Ohio Oklahoma	13 14	4	2	1	3	1 1	1	3	6 2	5 3	41 19	76 45	75 45
Oregon	5	1	2	2	1	1		5	2	8	34	60	58
Pennsylvania	13	2	2	1	1	2	6	5	6	2	64	104	100
Rhode Island	2			1	1	1	1		1	1	5	11	9
South Carolina	3	1				1	3	3	3	1	31	46	45
South Dakota	31	3	3	60	1	32	11	17	17	180	121	476	460
Tennessee	5	3		2	-	1		1	2	3	29	46	46
Texas	51	7	9	6	1	12	12	15	23	18	180	334	325
Utah	16		8	1	1	2	1	2	1	3	21	56	55
Vermont	2						1	1	1		4	9	9
Virginia	13		1	1			2	4	5	5	54	85	85
Washington	19	4	5	2	2	4	12	11	15	14	138	226	221
West Virginia	5							1			7	13	13
Wisconsin	14	1	4	18	1	1	5	12	10	151	181	398	393
Wyoming	13	4	4		2	42	5	17	62	7	32	188	184
APO <sup>3</sup> AE/AP	2	1	2					1		1	17	23	23
Canada	4	37	21		17	5	15	134	15	15	44	328	301
Guam	1								1		2	3	4
Samoa													
Puerto Rico											3	2	3
Virgin Islands	1										1	1	2
Other International	7	9	21	4	14	22	10	79	8	61	215	552	433
Unknown							1			2		3	3
Institution Total	3,716	1,060	1,771	2,829	959	1,381	1,145	2,656	1,541	10,555	9,796	37,409	36,206

**Method Note:** Home state reported by student.

Table 9 **Graduate and Professional Headcount by State**Fall 2020

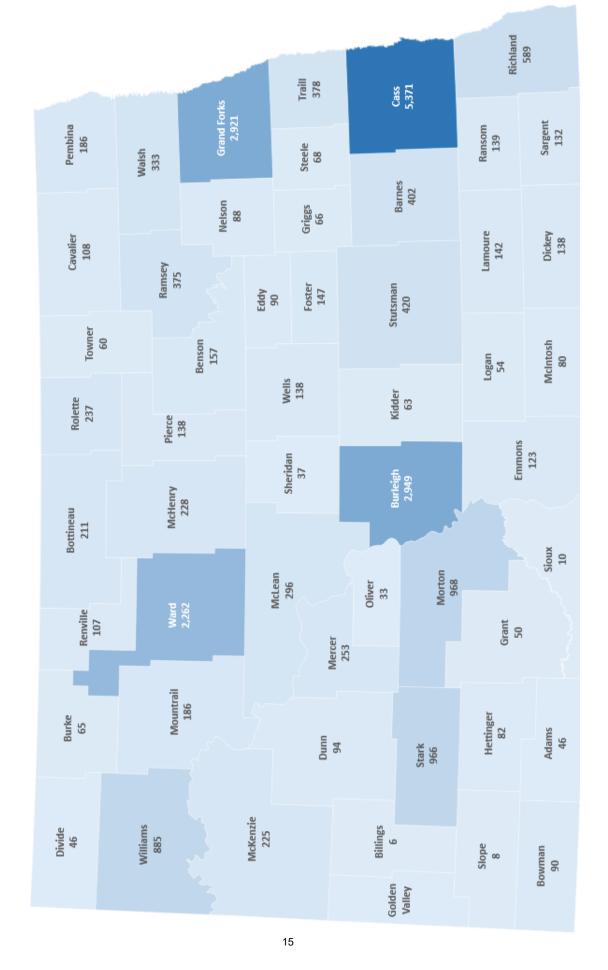
		Regional U	Iniversities		Research U	Jniversities	NDUS Total	NDUS Total
State	DSU	MASU	MISU	VCSU	NDSU	UND	Duplicated	Unduplicated
Alabama	Doc	ши	Misc	rese	4	8	12	12
Alaska	1				2	11	14	14
Arizona			1		6	29	36	36
Arkansas					3	5	8	8
California			13	1	18	85	117	117
Colorado					9	69	78	77
Connecticut					4	9	13	13
Delaware					1	2	3	3
District of Columbia						2	2	2
Florida			2		2	47	51	51
Georgia			2		5	23	30	29
Hawaii			1			8	9	9
Idaho	1				4	12	17	17
Illinois			2	2	11	36	51	51
Indiana			1		3	13	17	17
Iowa			6	1	17	21	45	45
Kansas			1	11	7	5	14	14
Kentucky					5	11	16	16
Louisiana						11	11	11
Maine					2	3	3	3
Maryland	1					33	35	35
Massachusetts Michigan	1		15	1	9	8 27	13 52	13 52
Minnesota	1	1	14	10	523			1,344
Mississippi	1	1	14	10	323	796 2	1,345 2	2
Missouri					10	13	23	22
Montana	9		12	2	17	55	95	95
Nebraska	,		5	1	8	18	32	32
Nevada				1	1	11	13	13
New Hampshire			1	•	1	2	3	3
New Jersey			1	2	6	26	35	35
New Mexico					4	13	17	17
New York			1		6	34	41	41
North Carolina	1	1	1		8	25	36	36
NORTH DAKOTA	38	19	121	102	1,090	1,525	2,895	2,892
Ohio	3		2		5	24	34	34
Oklahoma					7	16	23	22
Oregon	1		1			17	19	19
Pennsylvania			2	2	3	27	34	34
Rhode Island			1			1	2	2
South Carolina				3	2	14	19	19
South Dakota	2		2		23	72	99	99
Tennessee				1	4	15	20	20
Texas			1	1	18	91	111	111
Utah	1				2	18	21	21
Vermont						2	2	2
Virginia					8	46	54	54
Washington		1	3		9	38	51	51
West Virginia						3	3	3
Wisconsin			3	1	31	73	108	108
Wyoming	1		2	3	3	45	54	54
APO <sup>3</sup> AE/AP		1			1	2	4	4
Canada			43		10	87	140	140
American Somoa								
Guam								
Puerto Rico					2		2	2
Samoa								
Virgin Islands					25.	227	*00	***
Other International			4		374	230	608	608
Unknown			261	10-	2.001	2.010	( 505	( 504
Institution Total	60	23	264	135	2,291	3,819	6,592	6,584

Table 10 **Headcount of North Dakota Students by County of Residence**Fall 2020

		m	<b>T</b> 7 G					T		Rese	arch	MDTIG	
		Two	Year Co	lleges			Regional U	niversitie	s	Unive	rsities	NDUS	
												Total	NDUS Total
County	BSC	DCB	LRSC	NDSCS	WSC	DSU	MASU	MISU	VCSU	NDSU	UND	Duplicated	Unduplicated
Not Indicated	Вос	1	1	1	W.S.C	Doc	MAISC	MISC	V CBC	NDSC	3	6	
Adams	14	1	3	1		10	1		1	14	6	51	6 46
Barnes	8	11	5	23		10	5	7	237	84	33	413	402
Benson	8	9	62	1		1	11	6	<u> 237</u> 7	26	27	158	157
Billings	2	9	02	1		4	11	0	/	20	21	8	6
Bottineau	7	118	1	3		-	2	21	12	32	20	216	211
Bowman	15	110	1	4	18	14		2	1	33	6	93	90
Burke	6	13		-	17	2		14	5	5	6	68	65
Burleigh	1,505	22	56	51	2	103	14	112	62	671	483	3,081	2,949
Cass	45	10	52	1,072		14	104	48	330	2,986	887	5,548	5,371
Cavalier	4	4	43	5	1		7	3	7	17	28	119	108
Dickey	5	4	15	49	•	2	2	1	13	48	14	138	138
Divide	3	4	2	3	20	1	2	8	13	4	3	50	46
Dunn	23	12	4	2	5	30	2	4	1	10	8	101	94
Eddy	6	2	43	1		1	3	<u> </u>	8	15	14	93	90
Emmons	70	6	2	10			1		9	26	9	133	123
Foster	10	3	64	6			5	3	14	29	20	154	147
Golden Valley	8		2	2	5	10		1	3	10	6	47	46
Grand Forks	20	9	385	35		2	122	14	18	159	2,249	3,013	2,921
Grant	21	8	2	3		4			3	10	7	58	50
Griggs	1		26	5		3	9		5	7	10	66	66
Hettinger	9	11	10	2	2	34	3	2	2	14	6	95	82
Kidder	21	1	18	6		1			1	14	5	67	63
Lamoure	14	45	3	18	1	4	1	1	18	31	12	148	142
Logan	11	17		9		3	1	1	6	10		58	54
McHenry	17	59	49	1		2	3	44	9	33	21	238	228
McIntosh	24	18	5	7		1	2	1	7	19	5	89	80
McKenzie	28	3	3	3	90	13	6	14	7	28	39	234	225
McLean	124	38	6	10	1	5	8	26	9	44	35	306	296
Mercer	110	4	20	13	12	11	4	12	12	43	24	265	253
Morton	514	15	5	15	1	55	8	32	32	171	144	992	968
Mountrail	32	11	1	13	36	4	4	31	8	20	29	189	186
Nelson	1	1	40	6			3		12	9	16	88	88
Oliver	15	5		1		3				6	5	35	33
Pembina	1	2	66	10			19		5	24	64	191	186
Pierce	18	42	11	3	1	2	6	11	2	33	14	143	138
Ramsey	6	2	190	12		1	40	7	12	37	82	389	375
Ransom		1	1	38		1	4	2	38	37	21	143	139
Renville	11	34	1	2	1	1		28	4	22	9	113	107
Richland	1	3	3	319		1	15	4	36	154	64	600	589
Rolette	13	37	25	9		2	9	31	10	29	77	242	237
Sargent	1		2	59		1	3		16	38	15	135	132
Sheridan	11	2	5	2		2	1	3	2	7	2	37	37
Sioux	2					1		1		4	2	10	10
Slope	2	1				3				1	2	9	8
Stark	110	10	7	20	15	615	5	20	17	84	97	1,000	966
Steele	1	1	7	6	1		21	1	10	15	10	73	68
Stutsman	41	34	35	89		7	7	9	60	97	63	442	420
Towner	<u> </u>		31			2	5		6	7	10	61	60
Traill	3		16	31		1	188		16	56	77	388	378
Walsh	5	1	97	9			46	8	14	71	93	344	333
Ward	97	272	41	28	24	13	12	1,410	20	147	252	2,316	2,262
Wells	20	2	52	12	500	3	2	6	8	32	13	138	138
Williams	33	8	4	12	508	17	25	58	25	84	133	907	885
Institution Total	3,077	917	1,507	2,030	761	1,010	741	2,007	1,160	5,609	5,280	24,099	23,298

**Method Note:** County of Residence reported by student.

Figure 1 Unduplicated Headcount for North Dakota Students by County of Residence Fall 2020



**Total unduplicated headcount** = 23,298 **Note:** County of Residence reported by student.

Table 11 Historical Headcount for North Dakota Students by County of Residence Fall 2016 through Fall 2020

Not Indicated   S	ND County	2016	2017	2018	2019	2020	ND County
Adams							•
Bames							
Benson   162							
Billings							
Bottineau   242   228   244   232   216   Bottineau   Bowman   130   121   119   95   93   Bowman   Barke   63   71   61   62   68   Barke   64   64   64   64   64   67   75   50   Drivide   54   46   44   57   50   Drivide   54   46   44   57   50   Drivide   54   46   44   57   50   Drivide   54   64   44   57   50   Drivide   54   64   44   57   50   Drivide   54   64   44   57   50   Drivide   54   54   64   57   50   Drivide   54   54   54   54   54   54   54   5		-	_				
Bowman							ŭ
Burke 63 71 61 62 68 Burke Burke 9 3,065 3,033 71 61 62 68 Burke Burkelph 3,065 3,033 2,964 3,076 3,081 Burkelph Cass 5,748 5,665 5,607 5,640 5,548 Cass Cavaller 123 121 108 111 119 Cavaller Dickey 165 177 155 155 155 138 Dickey Dickey 54 46 44 57 50 Dickey Dickey 54 46 44 57 50 Dickey Eddy 90 91 86 82 93 Eddy 165 173 160 137 133 Emmons 163 155 130 137 133 Emmons Foster 169 173 160 150 154 Foster Golden Valley 53 51 42 47 47 47 Golden Valley Grand Forks 3,983 3,769 3,368 3,216 3,013 Grand Forks Griggs 83 75 63 77 66 Griggs 84 85 45 88 Logan McHenty 100 90 97 89 89 McIntosh McKenzie 166 187 195 197 234 McKenzie McIean 284 302 276 344 306 McLean 193 203 174 179 191 Penbina 193 20							
Burleigh   3,065   3,033   2,964   3,076   3,081   Burleigh							
Cass         5,748         5,665         5,670         5,640         5,548         Cas aler           Cavalier         123         121         108         111         119         Cavalier           Dickey         165         177         155         155         138         Dickey           Divide         54         46         44         57         50         Divide           Dunn         114         113         101         118         101         Dun           Eddy         90         91         86         82         93         Eddy           Emmons         163         155         130         137         133         Emmons           Foster         169         173         160         150         154         Foster           Golden Valley         53         51         42         47         47         Golfen Valley           Grant Groks         3,983         3,769         3,368         3,216         3,013         Grant Groks           Grant Groks         3,983         3,769         3,368         3,216         3,013         Grant Groks           Griggs         83         75         63         77<					-		
Cavalier			,		,	<i>'</i>	
Dickey		,	, ,	-,	· ·	ĺ ,	
Divide							
Dunn							,
Eddy 90 91 86 82 93 Eddy Emmons 163 155 130 137 133 Emmons Foster 169 173 160 150 154 Foster  Colden Valley 53 51 42 47 47 Golden Valley Grand Forks 3,983 3,769 3,368 3,216 3,013 Grand Forks Griggs 83 75 63 77 66 Griggs Hettinger 94 91 89 88 95 Hettinger Kidder 63 70 71 71 71 67 Kidder Lamoure 126 124 128 145 148 Lamoure Lamoure 126 124 128 145 148 Lamoure Logan 47 58 48 54 58 Logan McHenry 202 216 209 219 238 McHenry McIntosh 100 90 97 89 89 89 McHenry McLean 284 302 276 314 306 McLean McKenzie 166 187 195 197 234 McKenzie McLean 284 302 276 314 306 McLean McHerer 307 319 274 273 265 Mercer Morton 1,041 998 966 1,013 992 Monton Mountrail 192 192 172 204 189 Mountrail Mountrail 192 192 172 204 189 Mountrail Mountrail 192 192 172 204 189 Mountrail Nelson 105 98 91 92 88 Nelson Oliver 24 31 25 36 35 Oliver Pembina 193 203 174 179 191 Pembina Pierce 166 129 124 138 143 Pierce Ramsey 537 506 492 461 389 Ransey Ransom 187 172 161 158 143 Ransom Renville 110 124 119 110 113 Renville Renville 110 124 119 110 113 Renville Rolette 278 253 301 272 242 Rolette Sargent 183 173 140 139 135 Sargent Skirkhand 651 649 621 651 600 Kichland Sloux 22 14 15 17 10 Sioux Slope 10 12 9 7 9 Slope Stark 986 994 953 992 1,000 Stark Steele 65 59 45 66 73 Skeele Skutsman 478 473 434 441 442 Stutsman Towner 74 75 79 71 61 Towner Traill 396 378 395 384 388 7711 Walsh 337 353 287 332 344 Walsh							
Emmons		114	113	101	118	101	-
Foster		90	91	86	82	93	-
Colden Valley   53		163	155	130	137	133	
Grand Forks         3,983         3,769         3,368         3,216         3,013         Crand Forks           Grant         61         58         55         56         58         Grant           Griggs         83         75         63         77         66         Griggs           Hettinger         94         91         89         88         95         Hettinger           Kidder         63         70         71         71         67         Kidder           LaMoure         126         124         128         145         148         LaMoure           Logan         47         58         48         54         58         Logan           McHenry         202         216         209         219         238         McHenry           McIntosh         100         90         97         89         89         McIntosh           McLean         284         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mercer           Morton         1,041         998         966         1,013         992         <		169	173	160	150	154	
Grant         61         58         55         56         58         Grant           Griggs         83         75         63         77         66         Griggs           Hettinger         94         91         89         88         95         Hettinger           Kidder         63         70         71         71         67         Kidder           LaMoure         126         124         128         145         148         LaMoure           Logan         47         58         48         54         58         Logan           McHenry         202         216         209         219         238         McHenry           McIntosh         100         90         97         89         89         McIntosh           McLean         284         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mercer           Morton         1,041         998         966         1,013         992         Morton           Morton         1,041         998         966         1,013         992         Morton	1	53	51	42	47	47	_
Griggs         83         75         63         77         66         Griggs           Hettinger         94         91         89         88         95         Hettinger           Kidder         63         70         71         71         67         Kidder           LaMoure         126         124         128         145         148         LaMoure           Logan         47         58         48         54         58         Logan           McHenry         202         216         209         219         238         McHenry           McIntosh         100         90         97         89         89         McIntosh           McKenzie         166         187         195         197         234         McKenzie           McLean         224         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mercer           Morton         1041         998         966         1,013         992         Motton           Mercer         307         319         274         273         265         Mercer<		3,983	3,769	3,368	3,216	3,013	
Hettinger	Grant	61	58	55	56	58	Grant
Kidder         63         70         71         71         67         Kidder           LaMoure         126         124         128         145         148         LaMoure           Logan         47         58         48         54         58         Logan           McHenry         202         216         209         219         238         McHenry           McIntosh         100         90         97         89         89         McHenry           McKenzie         166         187         195         197         234         McKenzie           McLean         284         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mcreer           Morton         1,041         998         966         1,013         992         Morton           Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver	Griggs	83	75	63	77	66	Griggs
LaMoure   126	-	94	91	89	88	95	Hettinger
Logan	Kidder	63	70	71	71	67	Kidder
McHenry         202         216         209         219         238         McHenry           McIntosh         100         90         97         89         89         McHenry           McKenzie         166         187         195         197         234         McKenzie           McLean         284         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mercer           Morton         1,041         998         966         1,013         992         Morton           Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389	LaMoure	126	124	128	145	148	LaMoure
McIntosh         100         90         97         89         89         McIntosh           McKenzie         166         187         195         197         234         McKenzie           McLean         284         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mercer           Morton         1,041         998         966         1,013         992         Morton           Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ransey           Ransom         187         172         161         158         143	Logan	47	58	48	54	58	Logan
McKenzie         166         187         195         197         234         McKenzie           McLean         284         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mercer           Morton         1,041         998         966         1,013         992         Morton           Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ransom         187         172         161         158         143         Ransey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113	McHenry	202	216	209	219	238	McHenry
McLean         284         302         276         314         306         McLean           Mercer         307         319         274         273         265         Mercer           Morton         1,041         998         966         1,013         992         Morton           Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600	McIntosh	100	90	97	89	89	McIntosh
Mercer         307         319         274         273         265         Mercer           Morton         1,041         998         966         1,013         992         Morton           Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242	McKenzie	166	187	195	197	234	McKenzie
Morton         1,041         998         966         1,013         992         Morton           Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135	McLean	284	302	276	314	306	McLean
Mountrail         192         192         172         204         189         Mountrail           Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ransom           Ransom         187         172         161         158         143         Rensom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37	Mercer	307	319	274	273	265	Mercer
Nelson         105         98         91         92         88         Nelson           Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Siou	Morton	1,041	998	966	1,013	992	Morton
Oliver         24         31         25         36         35         Oliver           Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope	Mountrail	192	192	172	204	189	Mountrail
Pembina         193         203         174         179         191         Pembina           Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark	Nelson	105	98	91	92	88	Nelson
Pierce         166         129         124         138         143         Pierce           Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele	Oliver	24	31	25	36	35	Oliver
Ramsey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman <td>Pembina</td> <td>193</td> <td>203</td> <td>174</td> <td>179</td> <td>191</td> <td>Pembina</td>	Pembina	193	203	174	179	191	Pembina
Ransey         537         506         492         461         389         Ramsey           Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman <td>Pierce</td> <td>166</td> <td>129</td> <td>124</td> <td>138</td> <td>143</td> <td>Pierce</td>	Pierce	166	129	124	138	143	Pierce
Ransom         187         172         161         158         143         Ransom           Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner	Ramsey	537	506	492	461	389	Ramsey
Renville         110         124         119         110         113         Renville           Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill	Ransom						Ransom
Richland         651         649         621         651         600         Richland           Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh <td>Renville</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Renville</td>	Renville						Renville
Rolette         278         253         301         272         242         Rolette           Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Wells         141         124         127         148         138         Wells	Richland						Richland
Sargent         183         173         140         139         135         Sargent           Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Wells         141         124         127         148         138         Wells           Wells         141         124         127         148         138         Wells	Rolette						Rolette
Sheridan         40         32         34         39         37         Sheridan           Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Werd         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams <td>Sargent</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Sargent</td>	Sargent						Sargent
Sioux         22         14         15         17         10         Sioux           Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Ward         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total	_						Sheridan
Slope         10         12         9         7         9         Slope           Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Ward         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total							
Stark         986         994         953         992         1,000         Stark           Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Ward         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total							
Steele         65         59         45         66         73         Steele           Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Ward         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total							
Stutsman         478         473         434         441         442         Stutsman           Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Ward         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total							
Towner         74         75         79         71         61         Towner           Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Ward         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total           Percent annual change         100							
Traill         396         378         395         384         388         Traill           Walsh         337         353         287         332         344         Walsh           Ward         2,633         2,578         2,486         2,469         2,316         Ward           Wells         141         124         127         148         138         Wells           Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total           Percent annual change         140							
Walsh     337     353     287     332     344     Walsh       Ward     2,633     2,578     2,486     2,469     2,316     Ward       Wells     141     124     127     148     138     Wells       Williams     968     994     932     988     907     Williams       Total     26,157     25,628     24,487     24,844     24,099     Total       Percent annual change							
Ward     2,633     2,578     2,486     2,469     2,316     Ward       Wells     141     124     127     148     138     Wells       Williams     968     994     932     988     907     Williams       Total     26,157     25,628     24,487     24,844     24,099     Total       Percent annual change							
Wells     141     124     127     148     138     Wells       Williams     968     994     932     988     907     Williams       Total     26,157     25,628     24,487     24,844     24,099     Total       Percent annual change     100							
Williams         968         994         932         988         907         Williams           Total         26,157         25,628         24,487         24,844         24,099         Total           Percent annual change         Image: Control of the control of							
Total 26,157 25,628 24,487 24,844 24,099 Total  Percent annual change							
Percent annual change							+
0.38% -2.02% -4.45% 1.46% -3.00%		20,157	43,048	44,40/	44,044	44,077	10tai
	1 Creent annual change	0.38%	-2.02%	-4.45%	1.46%	-3.00%	

Method Note: County of Residence reported by student

Table 12
Headcount by Residency and Tuition Residency Status
Fall 2020

Residency Status	BSC	DCB	LRSC	NDSCS	WSC	DSG	MaSU	MiSU	vcsu	NDSU*	UND	NDUS Total Duplicated	NDUS Total Unduplicated	Percent of Total
Resident North Dakota	3,020	891	1,415	2,020	684	976	727	1,658	1,146	5,471	5,262	23,270	22,513	52.6%
North Dakota Military	82	22	70			4	15	255	17	277	935			3.9%
Alumni Dependent			2				—		-	35	19	59	26	0.1%
Resident Total	3,102	913	1,487	2,046	684	086	743	1,914	1,164	5,783	6,216	25,032	24,231	%6.9%
Non Resident														
Minnesota Reciprocity	22	S	79	462	2	6	117	57	131	5,280	3,141	9,305	9,072	21.2%
Minnesota Professional							1			152	84	237	237	%9.0
Contiguous	77	10	21	83	127	229	38	249	45	212	293	1,384	1,361	3.2%
Midwest Higher Ed <sup>19</sup>	92	20	63	189	15	28	95	84	73	477	683	1,819	1,759	4.1%
Western Exchange	157	34	41	20	09	130	92	252	161	166	576	1,689	1,651	3.9%
International	5	47	32	5	18	30	6	101	6	579	528	1,363	1,340	3.1%
Non Resident	261	31	48	24	53	35	73	263	93	197	2,094	3,172	3,125	7.3%
Non Resident Total	614	147	284	783	275	461	425	1,006	512	7,063	7,399	18,969	18,545	42.1%
Institution Total	3,716	1,060	1,771	2,829	959	1,441	1,168	2,920	1,676	12,846	13,615	44,001	42,776	100.0%

<sup>\*</sup>One student was incorrectly reported in census data as international residency. This table has been adjusted to correctly reflect student in the North Dakota residency category.

Note: Tuition Residency Status in this table reflects student status in Campus Solutions. Students indicated as nonresident students at some institutions may pay North Dakota resident rates based on institutional policy.

- LRSC Non-foreign, nonresident students pay the North Dakota in-state tuition rate.
- WSC Non-foreign, nonresident students pay the North Dakota in-state tuition rate. Minnesota students pay Minnesota reciprocity rates.
  - NDSCS Nonresident students who live in campus housing pay the North Dakota in-state tuition rate.
- MISU: All Minot State University students pay the North Dakota in-state tuition rate when enrolling in on-campus courses.

International tuition residency was a new categorization as of Fall 2018, it is implemented as part of institutions' revised tuition models that were fully adopted by all institutions by Fall 2019.

Table 13
Headcount by Age
Fall 2020

Ann	2	a Su	2801	353EN	SM	190	MoSI	MicH	IDOA	N		Age Group Total	Unduplicated Age Group	Percent of Total
Under 18	584	413	617	787	209	176	153	146	262	26	65	3,438	3,280	7.7%
18-19	1,197	192	391	1,064	384	340	217	685	367	4,041	2,899	11,777	11,519	26.9%
20-21	525	76	227	411	127	372	238	714	406	4,178	3,246	10,541	10,212	23.9%
22-24	275	29	166	179	46	237	204	571	220	2,386	2,601		6,740	15.8%
25-29	325	79	120	121	92	138	124	334	116	1,033	1,914		4,290	10.0%
30-34	273	73	88	75	54	79	83	187	95	581	1,141	2,730	2,658	6.2%
35-39	219	49	53	51	26	49	99	116	84	280	730		1,669	3.9%
40-49	239	51	48	54	24	32	57	122	78	227	735		1,633	3.8%
50-64	72	33	49	64	10	17	25	42	41	91	262	200	869	1.6%
> 65	7	9	11	23	3	1	1	3	7	3	22	87	87	0.2%
Institution Total	3,716	1,060	1,771	2,829	626	1,441	1,168	2,920	1,676	12,846	13,615	44,001	42,786	100.0%

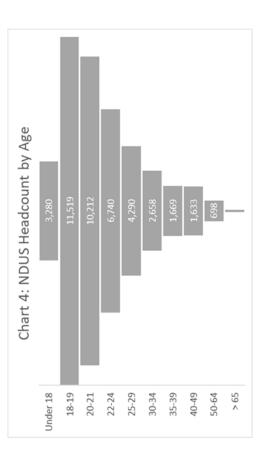
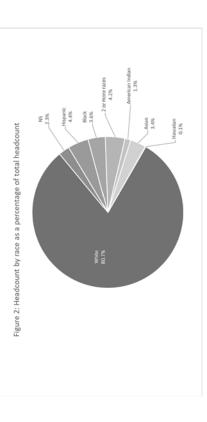


Table 14

Headcount by Race
Fall 2020

	White	Not	Hispanic or	Black or African	Two or	Ame rican Indian or	Asian	Native Hawaiian	Total
NDUS Institutions by Type:		Specified	Latino	American	more races	Alaska Native		or Pacific Islander	
Two Year Colleges	7,100	141	268	328	398	117	105	8	8,564
Regional Universities	5,727	110	463	343	309	101	129	23	7,205
Research Universities	22,688	774	1,080	931	1,180	334	1,227	18	28,232
Race <sup>27</sup> Total Duplicated	35,515	1,025	1,940	1,602	1,857	552	1,461	49	44,001
Race Total Unduplicated	34,520	1,005	1,902	1,544	1,795	537	1,435	48	42,786
Race as Percent of Total Headcount	%2'08	2.3%	4.4%	3.6%	4.2%	1.3%	3.4%	0.1%	100.0%

Method Note: Race reported by student.



# Data Sources Fall 2020

Reporting for all tables and charts comes from Campus Solutions> Student Reporting> Enrollment Reports for the term of 2110, census history (09.21.2020).

The following table outlines the specific enrollment report used for each table/chart:

Table 1	NDUH2SRA – Headcounts and FTE Enrollments
Table 2	NDUH2SRA – Headcounts and FTE Enrollments
Table 3	NDUH2SRK – Compliance Report
	NDUH2SRW – High School Enrolled Students
	NDU02SRY – Developmental Course Enrollments
Table 4	NDUH2SRA – Headcounts and FTE Enrollments
Table 5	NDUH2SRA – Headcounts and FTE Enrollments
	NDUS Fall 2019 Enrollment Report: Table 5
Table 6	NDUH2SRO Degree Credit Headcount by Category
Table 7	NDU02SRQ – E-learning Degree Headcount by Delivery Method
Tables 8, 9, 10	NDUH2SRG – Enroll Total by State/County
	NCUS2SRF – Student Enroll by State/County used to determine unduplicated counts
Table 11	NDUH2SRG – Enroll Total by State/County
	NDUS 2018 Fall Enrollment Report: Table 11
Table 12	NDU02SRD – Student Data Statistics
Table 13	NDUS2SRN – Enroll Summary of Students by Age
Table 14	NDU02SRD – Student Data Statistics
Charts 1, 2, 3	Trending data charts derived from Table 5
Figure 1	NCUS2SRF – Student Enroll by State/County
Figure 2	NDU02SRD – Student Data Statistics

#### **Data Definitions**

#	Term	Definition
1	Age	Describes how old a person is. It is calculated based on date of birth in the student information system. For census reporting, age is as of the 20th day of classes during the specified term. NDUS reporting truncates student age to whole year classification.
2	APO AE/AP	A military post office address.
3	Beginning Freshmen (FYR)	A full-time or part-time student attending for the first time as a freshman. This is a calculated value in Report D of the census enrollment reporting. For the Fall semester, this value does include the students who started in the summer. Because part-time students are included, this number is not the same as the IPEDS first-time full-time count.
4	Collaborative Student (COLL)	A fully admitted student in good academic standing at the home institution who is taking an approved course with a provider institution, according to NDUS Procedure 404.0
5	Degree Credit (DC)	Instructional activities which result in the award of college credit that can be applied toward a college degree.
6	Developmental Course (DEV)	A basic academic skills course designed to prepare students to complete regular academic degree-credit courses. All NDUS courses numbered less than 100 are developmental courses. Developmental courses may count toward a student's full-time course load but do not count as degree credit coursework.
7	Distance Education (DE)	An academic program or institutional-approved credit course that uses one or more technologies to deliver instruction to students who are separated from the instructor and to support regular and substantive interaction between the students and the instructor synchronously or asynchronously. Distance education delivery modes includes the following (parentheses indicate coding of these courses in the NDUS student information system):  a. Online synchronous (IA)  b. Online asynchronous (IS)  c. Interactive Video (V2)  d. Independent Study (CR)
8	Duplicated	An enrollment count in which an individual student may be counted more than once because they are enrolled in more than one course delivery method or on more than one campus.
9	E-Learn/E-Learning	Instruction in an electronic format via the internet. Includes online asynchronous, online synchronous, and interactive video.
10	Enrollments	A single enrollment constitutes a single student enrolled in one course or institution. One student may carry more than one enrollment per term.
11	Full Time (FT)	Undergraduate students enrolled in 12 or more credit hours or graduate and professional students enrolled in 9 or more credit hours. For summer session, full time is 9 or more credits for

		undergraduate and 6 or more credits for graduate and professional (SBHE policy 440.1)
12	Full Time Equivalent (FTE)	On a semester basis means undergraduate total credit hours divided by 15; graduate total credit hours divided by 12. Full-time equivalency on an annual basis means undergraduate total credit hours divided by 30; graduate total credit hours divided by 24. Every professional student is counted as one FTE student.
13	Graduate (GR)	A student who holds a bachelor's or first professional degree or equivalent and is taking courses at the post-baccalaureate level.
14	Headcount Enrollment (HC)	The number of individual students enrolled in credit courses, regardless of credit load.
15	High School Students Enrolled in College Courses (ERE)	A student who has not yet graduated from high school but is enrolled in a college class. Includes both dual credit and early entry categories.
16	Hybrid/Blended (CO)	A form of instruction that includes students from different locations and/or environments (face-to-face, online, IVN, etc.) for synchronous and/or asynchronous instruction. Most "Hyflex" courses established during the 2020 pandemic are categorized as hybrid/blended.
17	Independent Study (CR)	Instruction provided in a self-study, self-paced format where the instructor and student mutually establish method(s) of communication.
18	Interactive Video (IVN)	A video and audio communications session between two or more remote sites with live, animated image transmission and display. This connection allows for both the faculty and students to be seen and heard by each other.
19	Midwest Higher Ed (MHEC)	Tuition reduction program offered to states participating in the Midwestern Higher Education Compact (MHEC). States currently participating with North Dakota include Illinois, Indiana, Kansas, Michigan, Minnesota, Missouri, Nebraska and Wisconsin. In order to receive this residency coding and corresponding tuition rate, the student must meet guidelines. Not all graduate programs participate. Please refer to the website for a current listing of participating programs: http://www.mhec.org/MidwestStudentExchangeProgram.
20	Non-Resident Alien	A non-U.S. citizen or resident alien.
21	Not Specified	Student did not identify within a category listed.
22	Off Campus Face-to-face (FF)	Describes the traditional classroom setting where the instructor and students are physically located in the same place in an off-campus location and may incorporate the use of multiple supportive technologies as appropriate.
23	Online Asynchronous (IA)	Online instruction occurring independent of time or location.
24	Online Synchronous (IS)	Online instruction occurring independent of location, but at the same time (real time).
25	Part Time (PT)	All students enrolled in courses for credit but less than full-time.
26	Professional (PROF)	Medicine, law and pharmacy students.

27	Dage	Group or groups with which a person identifies or having origins
21	Race	as identified as valid values for IPEDs reporting.
	Scheduled Credit Hours	
28	(SCH)	The sum of all course credit hours in which students are enrolled.
29	Transfer (TR)	Undergraduate students who have earned college credit at another postsecondary institution following high school graduation (SBHE Policy 440).
30	Unduplicated	The enrollment count that removes duplicate enrollments of students across institutions or categories, so they are only counted only once. For instance, a student who is enrolled in two institutions at the same time would count as one unduplicated enrollment.
21	Western Exchange	Tuition reduction program offered to states participating in the Western Undergraduate Exchange (WUE) and the Western Regional Graduate Program (WRGP). States participating in the program along with North Dakota include Alaska, Arizona, California, Colorado, Hawaii, Idaho, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming. Not all programs at all institutions are eligible for the tuition reduction. Please see http://www.wiche.edu/search1.jsp for more information regarding
31	(WICHE)	eligible programs/campuses.

#### **Appendix Tables & Maps**

Appendix tables & maps are included in the 2020 Fall Enrollment report to respond to inquiries surrounding student enrollment during the 2020 Coronavirus pandemic.

- High school student headcounts by county of origin
- Enrollments by course delivery modes with comparison to 2019 data
- Undergraduate headcounts by state of origin
- Graduate headcounts by state of origin
- Minnesota headcounts by county of residence

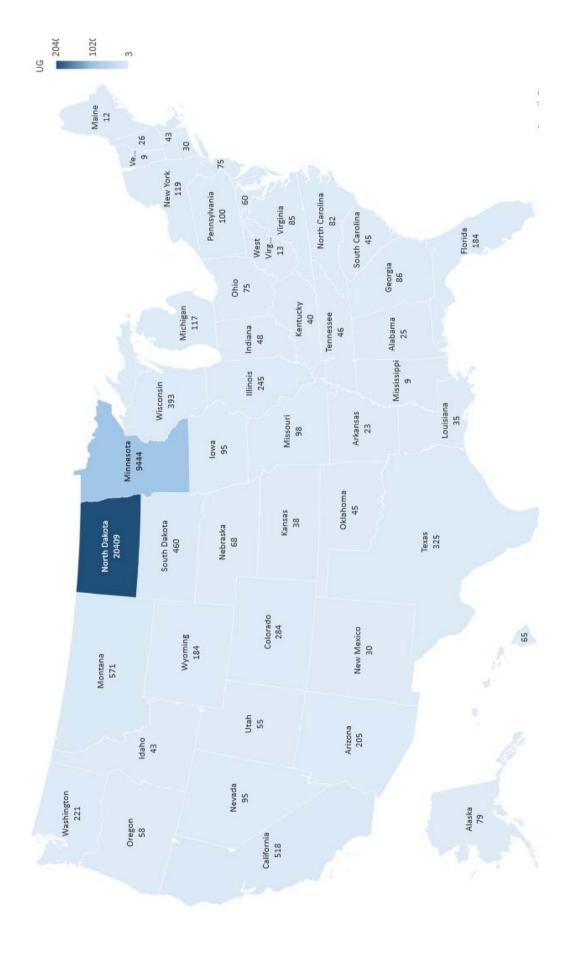
# A1: High school student headcounts by county of origin

Ctata	Country	BCC	DCB	LDCC	NDCCC	wec	DCII	MACII	MICH	VCCII	NDCII	LIND	County
State Indiana	Allen	BSC 1	DCB	LRSC	NDSCS	wsc	DSU	MASU	MISU	vcsu	NDSU	UND	Total 1
Minnesota		1			1					3	1		5
	Clay Renville				1					3	1		1
Minnesota Minnesota	Wilkin				10								10
Montana	Richland				10	3							3
Montana	Roosevelt					5							5
Montana	Sheridan					4							J
Montana	Wibaux					"	1						1
North Dakota	Not Indicated			1			1						1
North Dakota	Adams	7		2									9
North Dakota		·	2	1				4		91			98
North Dakota			2	30				4		91			32
North Dakota		١,		30			,						4
	-	2					2						
North Dakota		,	52			10							52
	Bowman	2	_			18							20
North Dakota		1	9			11							21
North Dakota	-	317	5	20	1			20		467			342
North Dakota			1	3	615	_		20		167	4		810
North Dakota			1	17	_	1					1		19
North Dakota			2		26			2			1		30
North Dakota		1	1		1	10					1		11
North Dakota		8	10			5	1				1		27
North Dakota				23									23
North Dakota		27	6	2	7	1					1		42
North Dakota	Foster		3	38									41
North Dakota	Golden Valley					3							3
North Dakota	Grand Forks			189				41		1		5	236
North Dakota	Grant	8	6	2			1						17
North Dakota	Griggs			22									22
North Dakota	Hettinger		11	7			22				1	1	42
North Dakota	Kidder	2	1	15									18
North Dakota	Lamoure		43									1	44
North Dakota	Logan	1	17										18
North Dakota			24	43					1				68
North Dakota		12	18	1	2								33
North Dakota	McKenzie		2			10							12
	McLean	35	24	5									64
North Dakota	Mercer	24		15		12							51
North Dakota		170	9	1			5						185
North Dakota		1	3	_		23							27
North Dakota		_	1	14									15
North Dakota			4										4
North Dakota			1	44				1					46
North Dakota			28					_					30
	Ramsey			39									39
	Ransom			39	5			2		23	I		31
North Dakota		4	28		3			3		23	I		32
	Richland	1	20		101		1			4			
North Dakota		1	12	8	101	1	1			4	1		106 20
		1	12	°	31	1					1		31
North Dakota	-	1	1	1	31	1					1		1
North Dakota		1	1	1		1	2				1		1
North Dakota	•	30				4.2	450				1		100
North Dakota		29	5		_	12	150				1		196
North Dakota		1		3	2	1		9		1	1		15
North Dakota		1	8		54	1				1	1		84
	Towner	1	1	4		1		_			1		4
North Dakota		1	1		1	1		69		4	1		74
North Dakota		1	1	64		1		18			1	1	
	Ward	2	107	10	1	13	1	1	163		1		298
North Dakota		1	1	30		1					1		30
North Dakota	Williams					88							88
South Dakota	Campbell	3	1		4								7
South Dakota	Corson	1	1			1					1		1
South Dakota	Roberts				3								3
Wyoming	Campbell			1									1
Wyoming	Fremont	1	1			1					1		1
Wyoming	Sweetwater						1				I		1
Totals		657	447	681	865	218	187	168	164	295	6	8	3696

# A2: Enrollments by course delivery modes with comparison to 2019 data

					Dista	nce Ed <sup>7</sup>	
	Face to	Face				E-Learning <sup>9</sup>	
		Off	Hybrid/	Independent	Online	Online	Interactive
Institution	On Campus	Campus <sup>22</sup>	Blended <sup>16</sup>	Study <sup>17</sup>	Synchronous <sup>24</sup>	Asynchronous <sup>23</sup>	Video 18
BSC	743		1,355	2	275	2,100	
DCB	317	183	81		80	619	332
LRSC	344	588			167	947	171
NDSCS	1,196	1,269	1,050		11	792	127
WSC	566	129	238			623	46
Subtotal	3,166	2,747	2,724	2	533	5,081	846
DSU	856	31	885	3	134	696	74
MaSU	495	49	78	23	44	747	74
MiSU	1,079	271	1,844	31	777	1,547	55
VCSU	27	463	829	10		975	
Subtotal	2,457	814	3,636	67	955	3,965	203
NDSU	11,783	799	1,488		60	6,232	
UND	2,191	219	8,611	244	5,750	8,563	
Subtotal	13,974	1,018	10,099	244	5,810	14,795	0
2020 Total	19,597	4,579	16,459	313	7,298	23,841	1,049
2020 Percent	45%	10%	37%	1%	17%	54%	2%
2019 Total	31,124	5,450	3,839	387	957	18,506	1,185
2019 Percent	69%		9%			41%	3%

<u>Method Note:</u> A student is counted once for each type of course delivery mode in which they are enrolled. I.e., a student is enrolled in two online asynchronous courses and three on campus face to face courses is counted once in both categories.



A4: Graduate headcounts by state of origin

1447

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## A5: Minnesota headcounts by county of residence

